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NATIONAL SECURITY AGENCY CENTRAL SECURITY SERVICE

FORT GEORGE G. MEADE, MARYLAND 20755-6000

7 September 2010

MEMORANDUM FOR THE CHAIRMAN, INTELLIGENCE OVERSIGHT BOARD

THRU: Assistant to the Secretary of Defense (Intelligence Oversight)

SUBJECT: (U/FOUO) Report to the Intelligence Oversight Board on NSA Activities -

INFORMATION MEMORANDUM

(U/POUO) Except as previously reported to you or the President, or otherwise stated in the enclosure, we have no reason to believe that intelligence activities of the National Security Agency during the quarter ending 30 June 2010 were unlawful or contrary to Executive Order or Presidential Directive and thus should have been reported pursuant to Section 1.6(c) of Executive Order 12333, as amended.

(U//FOUO) The Inspector General and the General Counsel continue to exercise oversight of Agency activities by inspections, surveys, training, review of directives and guidelines, and advice and counsel. These activities and other data requested by the Board or members of the staff of the Assistant to the Secretary of Defense (Intelligence Oversight) are described in the enclosure.

ector General

THEW G. OLSEN

General Counsel

(U//FOUO) I concur in the report of the Inspector General and the General Counsel and hereby make it our combined report.

> General, U.S. Army Director, NSA/Chief, CSS

Encl:

Quarterly Report

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1. (U) Intelligence, counterintelligence, and intelligence-related activities that violate law, regulation, or policy substantiated during the quarter, as well as actions taken as a result of the violations
(U) Intelligence Activities
(U#FOUO) Unintentional Collection Against U.S. Persons or Foreign Persons in the United States
(S//REL USA, FVEY) This quarter there were instances in which Signals Intelligence (SIGINT) analysts inadvertently targeted or collected communications to, from, or about U.S. persons while pursuing foreign intelligence tasking. All intercepts and reports have been deleted or destroyed as required by United States SIGINT Directive (USSID) SP0018.
(U) Targeting (b)(1) (b)(3)-P.L. 86-36
(S//SI//REL TO USA, FVEY) a SIGINT analyst at a collection site discovered that a telephone selector for a U.S. person was inadvertently targeted. The tasking error occurred because the analyst transposed the digits of the telephone number. The site detasked the selector and deleted collection on No reporting was issued based on the collection. (b)(1)
remained tasked while targets were in the United States. Traffic collected was deleted The selectors associated with the targets were detasked on from a different tasked selector for one of the from a different tasked selector for one of the from a different tasked selector for one of the from a different tasked selector for one of the from targets. The collection was marked for
deletion (b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36
(S//REL TO USA, FVEY) NSA analysts learned a foreign intelligence target had arrived in the United States on analysts neglected to share this information with other NSA colleagues targeting this individual until the second group of analysts suspended associated collection and detasked an e-mail selector. No reports were issued. (b)(1) (b)(3)-P.L. 86-36
(S//REL TO USA, FVEY) an NSA analyst queried a raw traffic database using an e-mail selector associated with a U.S. person. The analyst conducted the appropriate research to determine the location of the newly identified selector; however, the analyst overlooked information that attributed the selector to a U.S. person tasked under an FAA 704 Certification that expired The analyst deleted the query results the same day without viewing them. The analyst deleted the query There was no reporting. The analyst was counseled to conduct more thorough research on the location of targets before querying.

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(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36

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(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-18 USC 798 (b)(3)-P.L. 86-36

	(S//REL TO USA, FVEY) During a routine audit conducted NSA discovered	
	that an analyst had inadvertently queried in a	
	raw traffic database. The incident occurred because the analyst did not verify the status of the	
	entity before performing the query. All queries and results were deleted.	
	entity before performing the query. An queries and results were deferted.	
	(S//SI//REL TO USA, EVEY) an NSA analyst discovered that the selectors	
V24\		
)(1))(3)-P.L. 86-36	for a valid foreign intelligence target were queried in a raw traffic database while the target was	
	located in the United States on	
A.		
	The analyst deleted the query results New procedures have been	
A.	implemented to ensure that traffic is reviewed.	
N. C.		
, i	(S//SI//REL TO USA, FVEY) an NSA analyst learned that a valid foreign	
1	target had traveled to the United States from	
Ž.	collection on	
	after returning from leave, the analyst	
	detasked target selectors. and deleted intercept	
	that had been collected while the target was in the United States. Database queries and results	
	were also deleted No reports were issued. The analyst contacted the	
	Intelligence Community customer and learned that the customer knew that the target had been in	
	the United States from but neglected to tell NSA. The customer was	
	reminded to alert NSA when targets the United States. (b)(1)	
	(b)(3)-P.L. 86-3	36
	(C//REL TO USA, FVEY) an NSA analyst queried on the selector used by	
	foreign intelligence target based in the United States. The incident occurred because the analyst	
	did not conduct sufficient research before performing the	
	queries. The query and results were deleted	
	queries. The query and results were defeted	
	(U) Database Queries	
	(O) Database Queries	
	(C//REL TO USA, FVEY) On occasions, analysts constructed database queries that targeted	
	U.S. persons, and on of those occasions, the queries returned results from the database. The	
	results returned from these overly broad or poorly constructed queries were deleted, and no	
	reports were issued. Procedural errors contributed to violations.	
	an NSA analyst discovered that selectors	
4477227222	tasked in a database were associated with a U.S. person. The terms were tasked by a	
**************************************	previous analyst who believed that the selectors were associated with a valid foreign	
(1)	intelligence target. The analyst immediately submitted a request to have the selector	
(3)-P.L. 86-36	detasked the selector was detasked, and the analyst deleted his query	
****	and the results.	
1		
1	a SIGINT analyst performed a query in a raw traffic	
	database using as a query term. The query was designed	
	to retrieve traffic containing threats pertaining to	
	The analyst was unaware of USSID	

	(b)(1) (b)(3)-P.L. 86-36
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	SP0018 guidelines for performing this type of query. The query was deleted 2010.
	• (S//SI//REL TO USA, FVEY) an NSA auditor discovered queries containing U.S. selectors. The queries returned results; however, the application had difficulty loading the results. Therefore, no U.S. communications were reviewed and no reports were issued. The analyst deleted the results
	an NSA analyst queried a raw traffic database using an e-mail selector known to be associated with a U.S. person usually located in the United States. The selector was found to be in contact with a valid foreign target tasked under FAA 702 authority. The analyst queried the selector
(b)(1) (b)(3)-P.L. 86-36	2010, but did not conduct appropriate research before performing the query. After running the query the analyst was told by other branch members that the e-mail address was used by a U.S. person. The analyst deleted the query results on the importance of making appropriate determinations about locations of targets before querying.
	against Although the analyst's original target was a valid foreign intelligence target, the analyst expanded the search to include the U.S. selector. On an NSA auditor discovered that and requested the analyst to do further research. after searching open source information, the analyst determined it to be a U.S. selector and deleted the query and results. No reporting was issued.
(b)(1) (b)(3)-P.L. 86-36	(S//SI//REL TO USA, FVEY) an NSA analyst inadvertently queried U.S. telephone numbers The analyst neglected to ascertain whether all the selectors targets, and not U.S. telephone numbers; therefore, the query inadvertently contained U.S. telephone numbers. Upon seeing the large number of results returned, the
	analyst deleted the results without viewing them on The analyst confirmed that no further collection had occurred, that all collection had been deleted, and that the elephone numbers had been deleted from the query. (TS//SI//NF)
	person. NSA received Attorney General authorization to outside the United States. These time periods included the NSA analyst
(b)(1) (b)(3)-P.L. 86-36	realized that the query conducted on for the timeframe

(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36

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	was in error and notified branch management.				
	the NSA analyst deleted the query and the returned results. There was no reporting.				
(b)(1)					
(b)(3)-P.L. 86-36	authorized by a Foreign Intelligence Surveillance Court (FISC) Order for a foreign				
	in a query against E.O. 12333				
	The analyst estimated the volume of results for the total query at				
	messages; however, the analyst did not view any data from selectors in				
	question before deleting the query results There were no reports issued				
	based on the query results.				
(b)(1)					
(b)(3)-P.L. 86-36	(S//SI//REL TO USA, FVEY) an NSA analyst conducting				
	query learned that a valid foreign intelligence target had traveled to the United States on				
	and had departed the country by NSA collected				
	messages sent by the target during this time period. The messages were purged				
	A heavy workload prevented the analyst from reviewing the selector				
3000	regularly. Management redistributed work to prevent a recurrence of this problem.				
(b)(1) (b)(3)-50 USC 3024(i)					
(b)(3)-P.L. 86-36	(TS//SI//REL TO USA, FVEY) an NSA analyst inadvertently queried				
	of a U.Sbased used by foreign targets. The analyst intended				
	to target the The analyst deleted the query				
	results on No reports were issued based on the results of the query.				
The state of the s	(S//SL//REL TO USA, FVEY) an NSA analyst inadvertently targeted a				
(b)(1)	while performing a query in a raw traffic database. Intending to query the				
(b)(3)-P.L. 86-36	a U.S. the analyst used query terms that				
	retrieved communications of a U.S. The analyst deleted the query and results				
	without viewing them on				
4	an NSA analyst conducted queries on				
	selectors associated with a probable U.S. person. the analyst asked a				
	second analyst to look for any other information on the target that the branch might have.				
(b)(1)	The second NSA analyst found an e-mail from				
(b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36					
The same of the sa					
	the analyst deleted				
	the queries, the saved results, and data in analytic files.				
1	(S//SI//REL TO USA, FVEY) a new SIGINT analyst inadvertently				
	queried on an e-mail selector and two telephone numbers associated with a U.S. person.				
	Although the e-mail address contained				
	the analyst proceeded with the query and discovered two telephone numbers used				
Marie Carlos Car	by the owner of the e-mail address. The analyst failed to verify that the selectors were				
(b)(1) (b)(3)-P.L. 86-36	associated with a U.S. person before performing the query in a raw traffic database. The				
· //-/ · ·	query results were deleted the same day.				

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(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36

	(b)(3)-P.L. 86-36
	* (S//REL TO USA, FVEY) an NSA auditor discovered a query
	an NSA analyst performed the query despite available information identifying them as U.S
(1) (3)-P.L. 86-36	No U.S. communications were noted and no reports were issued. The query and results were deleted on
	(U) Retention
	an NSA analyst learned that a foreign intelligence target was in the United States. The same day, the analyst detasked associated selectors and requested that data collected while the target was in the United States and stored in a database be purged. The collection was not purged until because the analyst did not follow proper procedures. Management reminded all employees of proper procedures to prevent future purging delays.
	(U) Detasking Delays
1 11	(C//REL TO USA, FVEY) an NSA analyst discovered that a selector tasked under E.O. 12333 was not detasked when the target visited the United States on
	The collection was deleted on with no reporting. (C//REL TO USA, FVEY) On an NSA field site was notified that a large volume of data was being forwarded as part of a test of a raw traffic database. It was determined that during system testing would likely collect U.S. communications. Normal procedures had not been followed during testing. All local tasking was deleted, and the site analyst marked the collection for deletion. No reports were
	issued based on this collection (b)(1) (b)(3)-P.L. 86
	(C//REL TO USA, FVEY) an NSA analyst discovered that a selector for a U.S. person was still tasked at a collection site. The selector had been detasked on but the site failed to implement the detask order. The traffic collected during this time period was deleted on
	Analyst discovered that another NSA analyst discovered that another NSA analyst had neglected to detask selectors associated with targets that were in the United States from The selectors were detasked on Collection on of the selectors was deleted. There was no reporting.
	(C//REL TO USA, FVEY) On an NSA analyst discovered that a selector had not been detasked despite the United States from an analyst deleted the collection. There was no reporting based on this collection.
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(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36

(b)(1) (b)(3)-P.L. 86-36

(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36

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(S//SI//REL TO USA, FVEY) an NSA analyst noticed a significant increase in traffic and discovered e-mail messages from U.S. persons. The collection was turned off the cause of the error was determined to be
affected by that was corrected the same day. A request was made affected by
(C//REL TO USA, FVEY) an NSA analyst discovered that selectors containing typing errors had been tasked in support of two consensual agreements sponsored by an Intelligence Community agency. Two agreements authorized targeting of a U.S. person.
Only when the last agreement was received was the analyst provided with corrected selectors. At that time the analyst learned that the selectors were used by a U.S. person and had been authorized by a consensual agreement. The analyst believes there was no collection from the incorrect selectors. There has been no reporting. All branch analysts were reminded on o carefully review approved consensual collection agreements and to take steps to avoid typing errors for the selectors.
(U) Dissemination of U.S. Identities
(TS//SI//REL USA, FVEY) The NSA Enterprise issued SIGINT product reports during this quarter. In those reports, SIGINT analysts disseminated communications to, from, or about U.S. persons or entities on occasions while pursuing foreign intelligence tasking this quarter. A total of SIGINT products were canceled as NSA and Second Party partner analysts learned of the U.S. persons, organizations, or entities named in products without authorization. All data in the canceled reports was deleted as required, and the reports were not reissued or were reissued with proper minimization.
(U) The Foreign Intelligence Surveillance Act (FISA) (b)(3)-50 USC 3024(i)
(U) Database Queries (5)(3)-P.L. 86-36
(TS//SI//NF) an NSA analyst performed a query on the selectors for
No reports were issued based on the results of the query.
(TS//SI//NF) an NSA analyst performed a query
The analyst deleted the query and results on
(U) Tasking Error
(S//REL TO USA, FVEY) an NSA analyst learned that a tasked selector for a FISA-authorized target was associated with a U.S. The analyst detasked the selector on All collection was deleted on

(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36

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	The delay in deleting the data was attributed to difficulties with executing
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//	queries to identify collection for deletion. To prevent recurrence of this
- //	type of incident, NSA has implemented a process
- //	No reports were issued.
//	(b)(1)
	(b)(3)-50 USC 3024(i)
=-// .	(S//REL TO USA; FVEY) during a review of tasked cellular telephone (b)(3)-P.L. 86-36
\mathcal{M}	
\mathcal{M}	numbers in conjunction with preparation for the renewal of the FISC Order, NSA analysts
\mathcal{M}	discovered that cellular telephone numbers authorized under the Order remained on tasking
/	
1 - 5	The invariance appropriate the PICC and
	This incident was reported to the FISC or
, militing the same of the sam	
)(1)	
5)(3)-P.L. 86-36	(S//REL TO USA, FVEY) NSA discovered that a SIGINT collection site
# 1	erroneously tasked FAA 704 and 705b selectors
<i>W</i>	
	The site detasked all of the target's selectors
	(S//REL TO USA, FVEY) an NSA analyst discovered that an e-mail selector
	associated with a FISC-authorized target remained tasked
111	The analyst believed that all of the target's selectors had been detasked in
//	This selector was detasked on
/	
	l rathe collected was purged.
	(S//SI//REL TO USA, FVEY) On NSA analysts inadvertently targeted
	(or solver to condition) and solver to the condition of t
	telephone selectors not authorized on NSA FISC Order. The target
	analysi
	The incident occurred because of
	missed communications among several analysts and the absence of one of the primary tasking
)(1)	analysts. An analyst began detasking the selectors on The detasking was
)(3)-P.L. 86-36	completed on and collection from
The same of the sa	was purged. One report was issued but was canceled on The analyst discovered on
The same of the sa	
*	that, due to a software problem, the report remained in the SIGINT report
	repository. The analyst canceled the report again on
	(b)(1)
	(b)(3)-50 USC 3024(i)
	(TS//NF) Business Records (BR) Order (b)(3)-P.L. 86-36
	(TS//SI/NF) NSA discovered that the BR metadata for a U.S. telephone identifier was queried on
ı	
1	after authorization to target had expired The identifier was
/	mislabeled as authorized until in NSA's list of identifiers. The incident occurred
/	because of delays in NSA's manual review of the list of identifiers. No reports were issued
/	
/	based on the query results. NSA implemented a new program to automatically
/	update an identifier's authorization status.
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(b)(1) (b)(3)-P.L. 86-36

(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36

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	(U) The FISA Amendments Act (FAA) (b)(1) (b)(3)-P.L. 86-36
	(U) Section 702
	(U) Unauthorized Targeting
	(S//SI//REL TO USA, FVEY) NSA analysts discovered that an e-mail
	selector for a valid FAA 702-authorized target was tasked while the target was in the United States on Although traffic on the target is
:	analysts had overlooked information about the target's travel to the United States. The selector was detasked and collection from
	United States. The selector was detasked and collection from has been purged.
	(S/REL TO USA, FVEY). NSA learned that the e-mail address associated
	with a valid intelligence target was tasked while the target was in the United States.
	the United States.
	All FAA 702 data collected
	has been purged.
	(S//SI//REL TO USA, FVEY) under FAA 702 authority was in the United States between NSA analysts discovered that a target tasked Laboratory was in the United States between
	traffic on the target is the primary analyst was behind in reviewing
	traffic and overlooked information that revealed that the United States. The selector was detasked on and all collection
(b)(1)*	has been myreed
(b)(3)-P.L. 86-36	(S//RFL TO USA FVEV) the selector for a valid foreign intelligence target
	remained tasked during the time the target was in the United States. The selector was associated
	with the United States on The incident occurred because the analyst had inadvertently missed the selector
	The selector was detasked on and traffic collected during was deleted.
	(C//REL TO USA, FVEY) NSA discovered that the selector for an FAA 704-authorized subject was erroneously tasked The tasking error
	occurred because the selector was improperly detasked on No collection resulted from the tasking.
3 V24	
(b)(3)-P.L. 86-36	(C//REL TO USA, FVEY) On NSA discovered that an analyst had erroneously tasked a target selector on before the tasking was approved by NSA on
A A A A A A A A A A A A A A A A A A A	No FAA 702 data was collected.
**************************************	(TS//SI//REL TO USA, FVEY) NSA discovered that selectors associated
	with a valid foreign intelligence target the United States
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(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-18 USC 798 (b)(3)-P. L. 86-36

	The incident occurred because the traffic associated with the target selectors was not
	routed to a new analyst when responsibility for the target was transferred As
	a result, traffic was not reviewed after The selectors were detasked on
	and all collection has been purged.
	dire an concention has been purged.
	(S//REL TO USA, FVEY) during a review of FAA-tasked selectors, NSA (b)(1)
	analysts discovered that the selector for a valid foreign intelligence target (b)(3)-P.L. 86-36
	the United States from Analysts overlooked this information that was
	All collection was deleted on
	The selector was not detasked because the target had departed the United States on
	The second desired desired the target had departed the Smeet States on
	COMPTE TO LIGHT TRUESTS
	(S//REL TO USA, FVEY) an NSA analyst tasked the selector for an individual
	believed to be a valid foreign intelligence target the United States.
	While researching the selector and another for target, the analyst performed a query
AP NAS	in a raw traffic database and found additional information that suggested that the target may be
(b)(1) (b)(3)-P.L. 86-36	located in the United States. the analyst detasked the selector and deleted the
(5)(6) 1 .2. 66 66	quary and results. There was no reporting
	(b)(1) (b)(3)-50 USC 3024(i)
	h)(3)-P1 86-36
	(S//SI/REL TO USA, I'VEY)
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	16 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1
	(U) Database Queries (b)(1) (b)(3)-50 USC 3024(i)
	(b)(3)-P.L. 86-36
	(S//SI//REL TO USA, FVEY) On an NSA analyst queried the
	selector for an FAA 705b targe raw traffic database. The queries
	하겠다다. 그리고 싶으면 나는 어린 소리에 가는 아이들은 이 아이들은 아이들은 아이들은 아이들은 아이들은 아이들은 아이
	did not produce any results or reporting. The analyst received training regarding queries on FAA
	705b targets
	(C//REL TO USA, FVEY) an NSA analyst performed queries
	in a raw traffic database on the selectors associated with an FAA 702 target while he was in the
	United States. The incident occurred because the analyst did not perform due diligence in
	executing queries that excluded the timeframes of the target's travel to the United States. The
	query and results were deleted the same day the queries were performed. No reports were issued
	based on the query results.
	(C//REL-TO USA, FVEY) During the second quarter, NSA discovered that two software bugs
	prevented the implementation of tasking and detasking requests. As a result of the software
	problems, at least FAA 702-authorized selectors remained on collection despite attempts to
	productio, at teast 1702-authorized selectors remained on concentor despite attempts to

4165570 DOCID: (b)(1)(b)(3)-50 USC 3024(i) (b)(3)-18 USC 798 TOP SECRET//COMINT//NOFORN (b)(3)-P.L. 86-36 (b)(3)-P.L. 86-36 detask them. and another was to be detasked because of the target the United States. software problems were discovered on and the selectors were manually detasked on the same day. The software was modified on to correct the problems. (S//REL TO USA, FVEY) On two occasions on NSA analysts queried on a selector for an FAA 705b subject The incidents occurred because the analysts before performing the queries. In one instance, the analyst deleted the query and results on In the second instance, the analyst stopped the query before any results were returned. To prevent future errors, new procedures have been implemented requiring a secondary review before queries are (b)(3)-P.L. 86-36 submitted. (S//SI//REL TO USA, EVE) an NSA analyst discovered that a query on email selectors had been detasked selectors, originally tasked were detasked on because the accounts were a U.S. person. The error occurred because another analyst set up queries in a personal folder rather than in a group folder while the selectors were still tasked, which prevented other NSA analysts from being aware of the existence of these queries. These queries were overlooked when the selectors were detasked. The query and results collected between were deleted on There was no reporting. (b)(1)(b)(3)-P.L. 86-36 (U) Detasking Delays (TS//SI//REL TO USA, FVEY) During a review of FAA tasked selectors NSA analysts learned that the e-mail selectors associated with valid foreign intelligence targets remained tasked after the targets were in the United States. the United States on they neglected to detask the e-mail selectors. The e-mail selectors were detasked on All FAA 702 data collected between was purged. (TS//SI/NE) during a daily review of FAA 702 tasked selectors, NSA analysts discovered that selectors for valid foreign targets remained tasked during the time the targets were in the United States. the United States, the target analysts erroneously believed that selectors were allowed to remain on task during the time the was in the United States. The selectors were not detasked because had departed the United States All FAA 702 collection between was purged. as of (b)(1)

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occasions, NSA analysts received e-mails containing FAA 702 information. Upon discovery of

(b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36

FAA-derived

(b)(3)-P.L. 86-36

(U) Data Handling Errors

occasions between

information was available to NSA analysts not cleared for FAA access. On

(U/FOUO) On

TOD SECRETICON INT		(b)(1)
TOT BECKETICOMINE	WNOFORN -	(b)(3)-P.L. 86-36
the error, the e-mails were recalled and deleted. On access to FAA data were allowed to view FAA data in a	occasions, NSA a raw traffic databa	nalysts not cleared for se.
(U) Retention		
(U/ FOUO) NSA implemented a new process to ensure collection that is required to be purged is purged from N	NSA databases. A to identify da	nents Act (FAA)
purged. During the second quarter, data that matched the aged off.	ne selectors on the	was purged or
(U) Section 704	(3)-P.L. 86-36	
(U) Database Queries	,	
(U//FOUO) an analyst queried a raw 704-approved selector without limiting the search to ite authorization. The analyst realized the mistake before 1 issued. Management counseled the analyst about the in when conducting FAA-related queries.	ms collected under esults were returne	FAA 704 ed, so no reports were
(U) Section 705b		(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36
(U) Database Queries		
(S//REL TO USA, FVEY) NSA discovered that the		
Based on the discovery of this incident, NSA aud	itors reviewed othe	er activities and found
Based on the discovery of this incident, NSA aud four more occurrences of In all instances, the were created to exclude FAA 702 authorized collection implemented that require analysts to indicate In addition, an online working aid provides to FAA 705b target selectors.	were deactivat . New procedures	ed and new have been
four more occurrences of In all instances, the were created to exclude FAA 702 authorized collection implemented that require analysts to indicate In addition, an online working aid provides to FAA 705b target selectors. (S//REL TO USA, FVEY) analysts conducted queries using an e-mail selector known.	were deactivat New procedures ool-specific instructions were deactivat	ed and new have been tions for querying
four more occurrences of In all instances, the were created to exclude FAA 702 authorized collection implemented that require analysts to indicate In addition, an online working aid provides to FAA 705b target selectors. (S//REL TO USA, FVEY)	were deactivat New procedures ool-specific instructions were deactivat	ed and new have been tions for querying
four more occurrences of In all instances, the were created to exclude FAA 702 authorized collection implemented that require analysts to indicate In addition, an online working aid provides to FAA 705b target selectors. (S//REL TO USA, FVEY) analysts conducted queries using an e-mail selector known.	were deactivat New procedures ool-specific instruction was to be associated a performed	ed and new have been tions for querying
four more occurrences of In all instances, the were created to exclude FAA 702 authorized collection implemented that require analysts to indicate In addition, an online working aid provides to FAA 705b target selectors. (S//REL TO USA, FVEY) analysts conducted queries using an e-mail selector known target against FAA 702 data. A total of The problem was corrected.	were deactivat New procedures ool-specific instruction was to be associated a performed	ed and new have been tions for querying NSA d with an FAA 705b

(b)(1) (b)(3)-P.L. 86-36

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	(S//REL TO USA, FVEY) NSA auditors discovered that two analysts had
	database. A total of queries were performed by the two analysts
	While both analysts were aware of the prohibition of targeting U.S. persons
	the analysts were unaware that the target was under FAA 705b authority. Only one of the
	analysts was aware The query did not return any results and there was no reporting. New procedures have been implemented that require
	analysts to indicate the location and collection authority of the selectors.
	(S//REL TO USA, FVEY). On an analyst submitted queries on
	selectors for FAA 705b targets The error occurred
	because the analyst was unaware of when targeting
	FAA 705b-tasked selectors. Queries on of the selectors returned
	and queries on selectors did not return any results. All results were deleted on
(b)(1)	The analyst received additional training on on the correct querying procedures and
(b)(3)-P.L. 86-36	data sources when performing queries on FAA 705b-tasked selectors.
	(C//REL TO USA, FVEY) an analyst performed a query on selectors that
	were detasked due to the target's travel to the United States on Although the
	analyst detasking in advance of the the analyst
	neglected to terminate queries in a raw traffic database. The analyst deleted the queries and
	results on No reports were issue based on the query results.
	(S//REL TO USA, FVEY) On while researching a list of tasked selectors, an
	analyst queried the selectors for FAA 705b targets in a raw SIGNT database containing FAA
	702 collection. The error occurred because the analyst did not realize that the list contained FAA
	705b targets before initiating the queries. The analyst deleted the results on and the
	queries on
	(S//REL TO USA, FVEY) a SIGINT analyst queried the selector used by an
	FAA 705b targe raw traffic database. While the query was
	running, the analyst did further research that revealed that the selector was associated with an
	FAA 705b target. The analyst deleted the query and results.
	(U) Tasking Error (b)(3)-P.L. 86-
	(0) National 2010
	(TS//SI/NF) NSA discovered that selectors associated with an FAA 705b
	target were erroneously tasked
	The selectors were deleted from
	sites did not collect any traffic on the
	selectors. NSA has since implemented a new tasking rule barring
	when FAA 704 or FAA 705b authorization is applied to the selector.

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(U) Other		(b)(3)-P.L. 86-36	
(U) Unauthorized Access			
authorized to access this data.	Id site to access FISA-authorized The error was caused by a misu of the account after the analyst d	understanding of guidance and	
(S//REL TO USA, FVEY) training to view FISA-derived have already taken the require take the training.		ts who did not have the appromarized information on the Two analysts analysts have been schedule (b) (b) (b)	ets ed to
problems were corrected on	n improperly configured process	vered that COMSEC monitor sing system. The configuration To prevent future occurrence	ing on
NSA has implemented a COMSEC data (1) (3)-P.L. 86-36 (U) Unauthorized Collection o	of COMSEC Monitoring Data	he unintended presence of (b)(1) (b)(3) (b)(3) that a system problem allowe	3)-50 USC 3024(i) 3)-P.L. 86-36
After an upgrade to system so Data rec	ceived from the time of the upgr	o reports were issued from th	as not
(U) Computer Network Exploi	tation (CNE)	(b)(3)-50 USC 3024(i) (b)(3)-18 USC 798 (b)(3)-P.L. 86-36	
-(TS//SI//NF)			
(TS//SI//NF)			

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(b)(1) (b)(3)-50 USC 3024(i) (b)(3)-18 USC 798 (b)(3)-P.L. 86-36

(TS//SU/NE)	
(TS//SU/NE)	
(10HBBAA)	
(TQ //QI/NIC)	
(Autonomial)	<u> </u>
	•
(U) Counterintelligence Activities	
(U) Nothing to report. (b)(1) (b)(3)-50 USC 3024(i) (b)(3)-P.L. 86-36	
(U) Intelligence-related Activities	
(S//SI//NF) To reduce the risk of unauthorized telephony collection and prevent violatinstituted a process that gives analysts greater and faster insight into a target's location	
In the instances when collect	The state of the s
occurred, it was purged from NSA's principal raw traffic repositories when required.	
(SUSUNE)	
NSA analysts found é-mail selectors	
this quarter. When collection occurred, it was	is purged
from NSA's principal raw traffic repositories when required.	
(U// FOUO) Although not violations of E.Q. 12333 and related directives, NSA/CSS instances in which database access was not terminated when access was no longer re	

instances of Once identified, the accesses were terminated. In addition, there were unauthorized access to raw SIGINT during 2. (U) NSA Office of the Inspector General (OIG) Intelligence Oversight (IO) Inspections, Investigations, and Special Studies (U/FOUC) During this quarter, the OIG reviewed various intelligence activities of the NSA/CSS to determine whether they had been conducted in accordance with statutes, executive orders, Attorney General procedures, and DoD and internal directives. With few exceptions, the problems uncovered were routine and showed that operating elements understand the restrictions on NSA/CSS activities. (b)(3)-P.L. 86-36 (U//FOUO) 10 program has undergone several leadership changes in the past few (U//FOUO) The years and, as a result, is still maturing. The site's program would benefit from continued attention to documentation of processes and procedures. Currently the site does not have Standard Operating Procedures for intelligence oversight. Records to document compliance with IO training requirements for personnel are incomplete; however, compliance with the required IO annual refresher training is good. (U) FVEY) During an OIG review, NSA discovered that the (S//REL TO USA. had no formal process individuals with access to to verify whether liad accounts because the been appropriately trained. By had deleted account holders obtained required individuals no longer required access to the data. account holders obtained required clearances. To prevent future USSID SP0018 training, and unauthorized access. established a formal account request process in which clearances (b)(3)-P.L. 86-36 are verified before accounts are created. (U) Misuse of the U.S. SIGINT System (USSS) (b)(3)-50 USC 3024(i) (U) Nothing to report. (b)(3)-P.L. 86-36 (b)(1)(b)(3)-P.L. 86-36 (U) Congressional and IOB Notifications (U) Nothing to report. 3. (U) Substantive changes to the NSA/CSS Intelligence Oversight Program (U) Nothing to report. 4. (U) Changes to NSA/CSS published directives or policies concerning intelligence, counterintelligence, or intelligence-related activities and the reason for the changes (U) Nothing to report.

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5. (U) Procedures governing the activities of Department of Defense (DoD) intelligence components that affect U.S. persons (DoD Directive 5240.1-R, Procedure 15) Inquiries or matters related to Intelligence Oversight Programs

(U) Nothing to report.